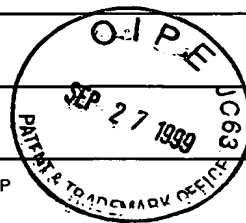


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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
P✓	A1	4,826,821	05/89	CLEMENTS	514	78	
P✓	A2	5,225,183	07/93	PUREWAL et al.	424	45	
P✓	A3	5,747,001	05/98	WIEDMANN et al.	424	45	
P✓	A4	5,145,684	09/92	LIVERSIDGE et al.	424	489	
P✓	A5	5,264,610	11/93	BACON	560	47	
P✓	A6	5,785,049	07/98	SMITH et al.	128	203.15	
P✓	A7	4,807,814	02/89	DOUCHE et al.	239	428	
P✓	A8	5,260,478	11/93	BACON et al.	560	110	
P✓	A9	5,322,679	06/94	BACON et al.	424	5	
P✓	A10	5,300,739	04/94	BITTAR	187	127	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
P✓	A11	0 347 779	12/89	EUROPE	N/A P.F. 20		
P✓	A12	92/08446	05/92	WIPO			
P✓	A13	0 275 796	07/88	EUROPE			ABS:

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P✓	A14		NEWMAN, "Therapeutic Aerosols", pp. 197-224, (1984)				
P✓	A15		PRODI et al., "Airborne Particles And Their Intrapulmonary Deposition", <i>Scientific Foundations Of Respiratory Medicine</i> , pp. 545-558, (1981)				
P✓	A16		HEYDER, "Mechanisms Of Aerosol Particle Deposition", <i>Lung Mucociliary Clearance</i> , Vol. 80:(6)820-823, (1981)				
P✓	A17		FOX et al., "Performance Of A Venturi Eductor As A Feeder In A Pneumatic Conveying System", <i>Powder And Bulk Engineering</i> , pp. 33-36, (1988)				

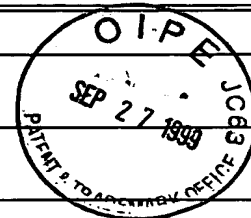
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PK	A18		TIANO, "Functionality Testing Used To Rationally Assess Performance Of A Model Respiratory Solution Or Suspension In A Nebulizer (Performance Assessment)", Vol. 56/12-B of Dissertation Abstracts International, (1995)
PK	A19		WALDREP et al., "Operating Characteristics of 18 Different Continuous-Flow Jet Nebulizers With Beclomethasone Dipropionate Liposome Aerosol", pp 11-17, (1994)
PK	A20		BYRON, "Aerosol Formulation, Generation, And Delivery Using Nonmetered Systems", pp. 143-151, (1989)
	A21		Soviet Union Abstract No. 628930, "Bulb-Actuated Ejector For Powdered Medicinal Substance", (1978)

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